

ABSTRACT**METHOD FOR ANALYSIS BY MOLECULAR HYBRIDATION OF NUCLEIC ACIDS AND
KIT FOR CARRYING OUT SAID METHOD**

- 5 The invention concerns a method of assaying by molecular hybridization to detect the presence of nucleic acids that includes a step of acquiring samples of biological material by a sampling device with abrasive sampling means capable of retaining biological material in the form of cells, and a kit for application of this method.